

Fig - 1A  
(PRIOR ART)

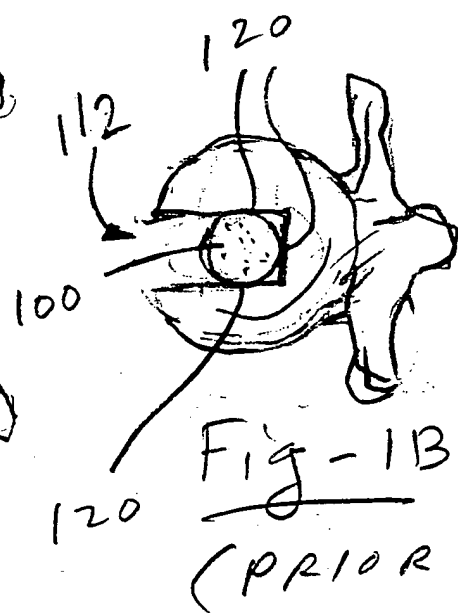


Fig - 1B  
(PRIOR ART)

TOP OF 224000



Fig-20

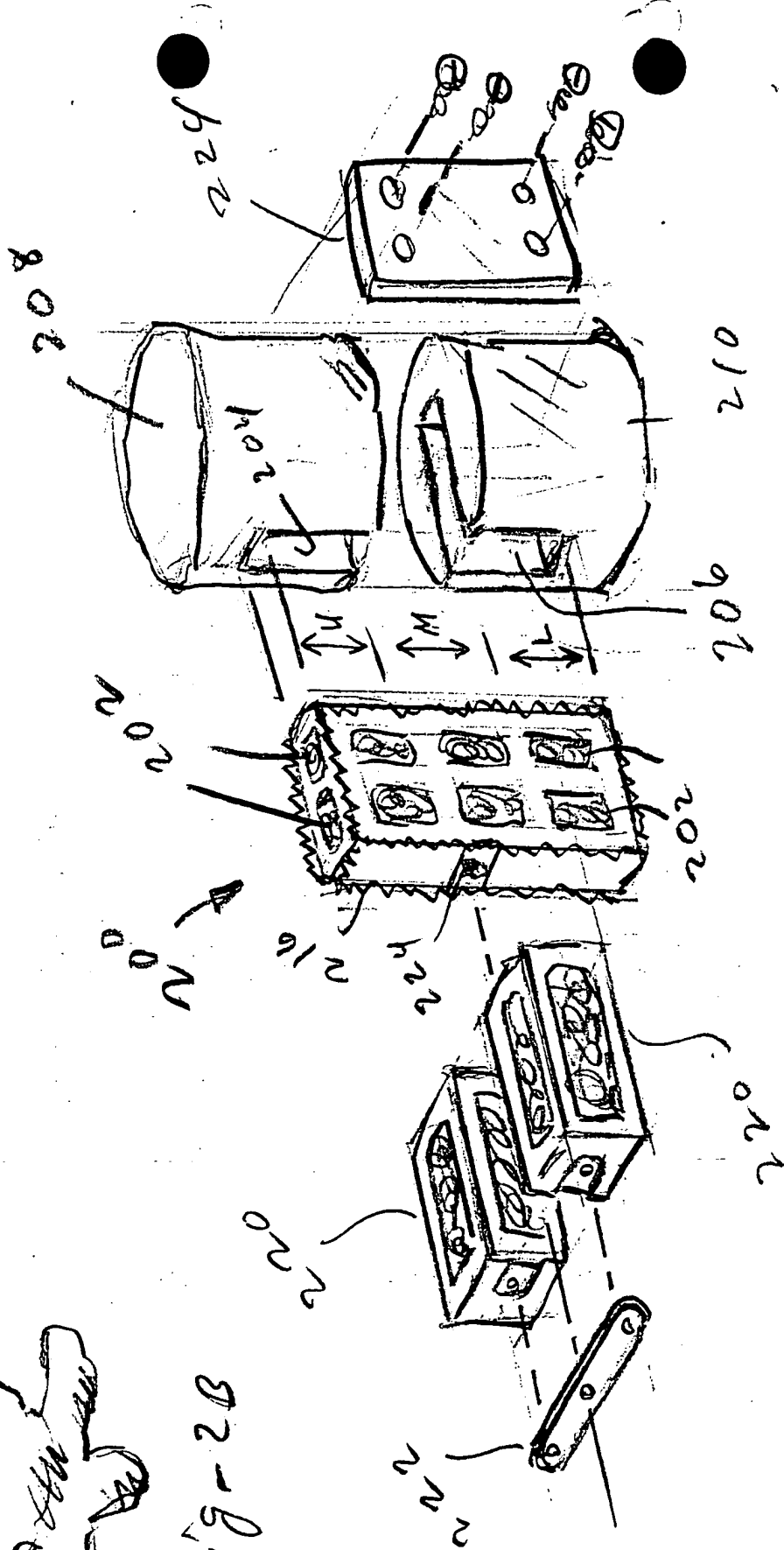


Fig-22

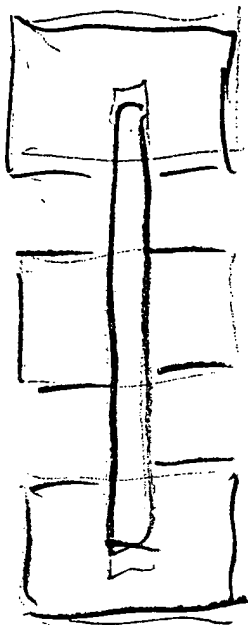


Fig-3A

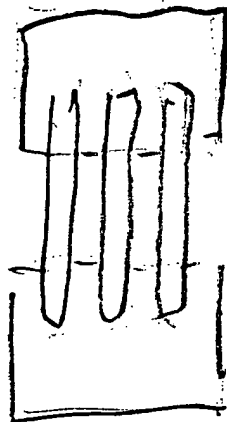


Fig-3B

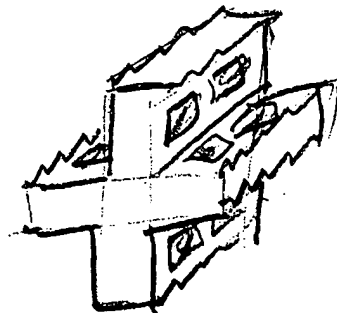


Fig-3C



Fig-4A

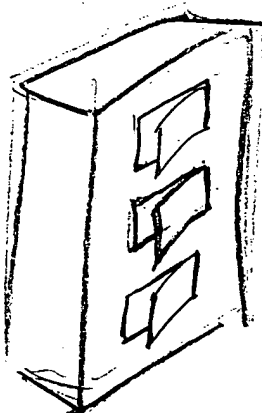


Fig-4B

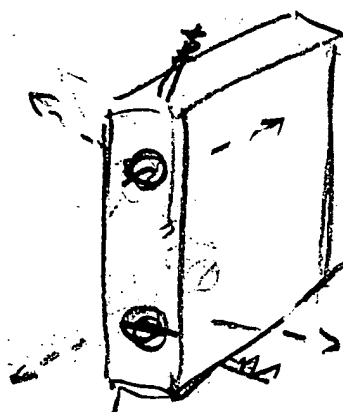


Fig-4C

This diagram shows an exploded perspective view of a mechanical assembly. The main components are two cylindrical parts, 420 (bottom) and 440 (top), which are aligned vertically. A central shaft or pin, 448, passes through both cylinders. Surrounding these are four rectangular blocks, each labeled 444, which appear to be guides or supports. A long, thin rectangular component, 446, is positioned to the left of the lower cylinder. Dashed lines indicate the assembly path and alignment of the parts.

Fig - 4D

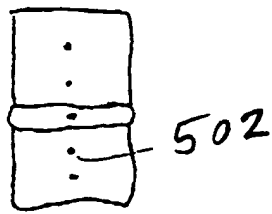


Fig-5A

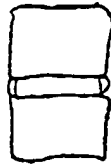


Fig-5B



Fig-5D

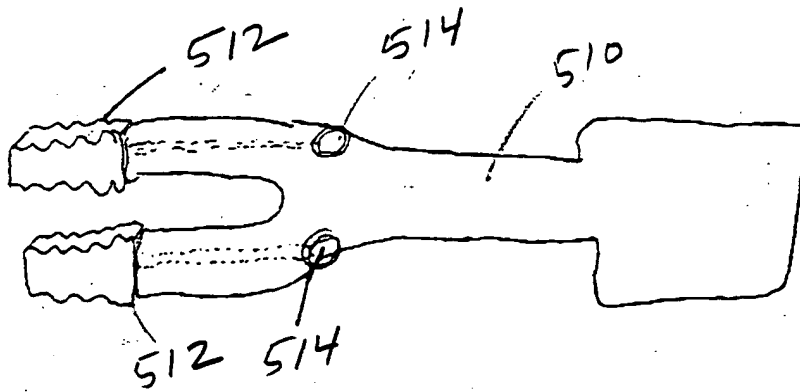


Fig-5C

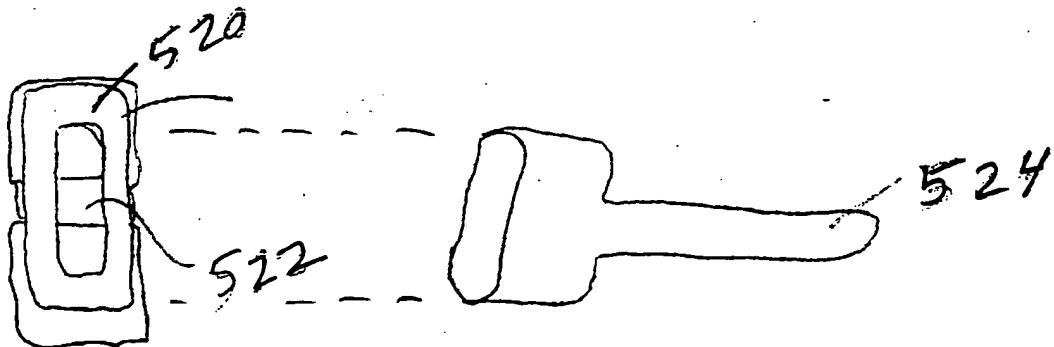


Fig-5E

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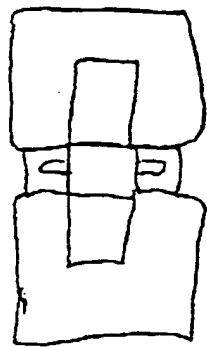


Fig - 5F

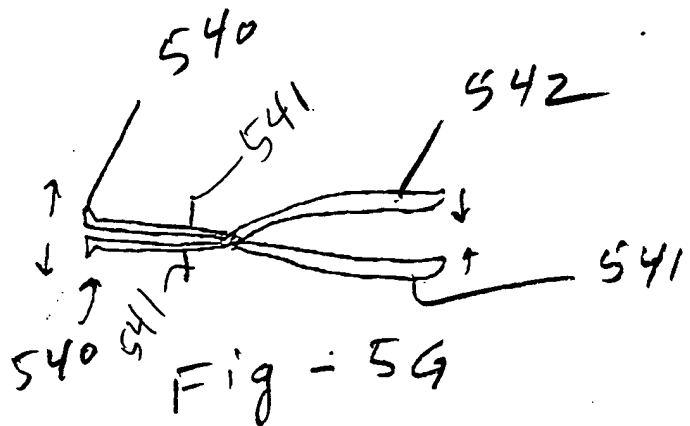


Fig - 5G

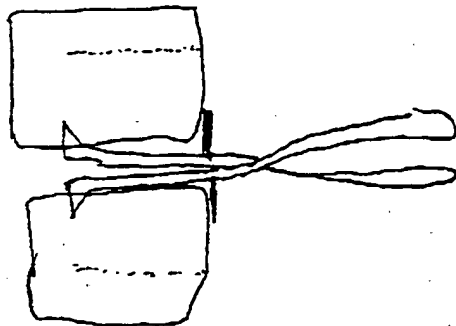


Fig - 5H

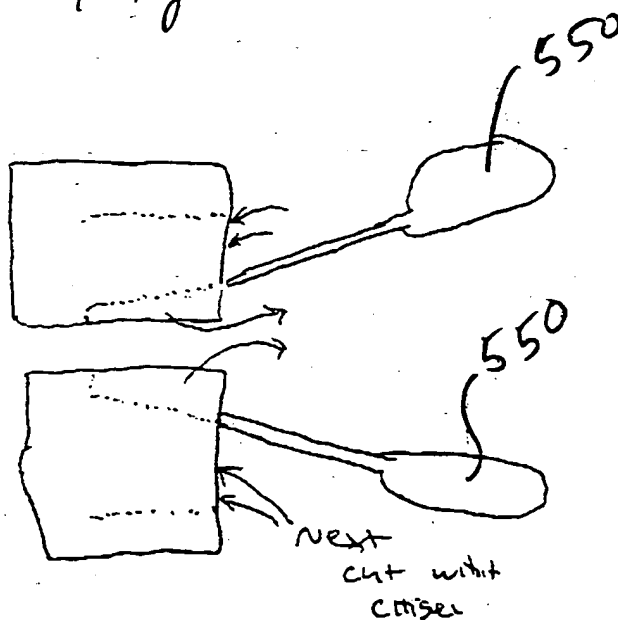


Fig - 5I

FOOT 222000

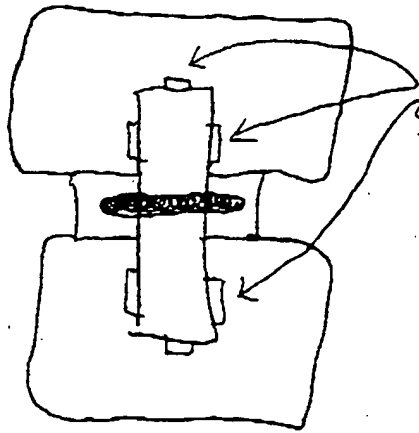


Fig-5J

Side  
Pieces  
to  
Prevent  
Migration

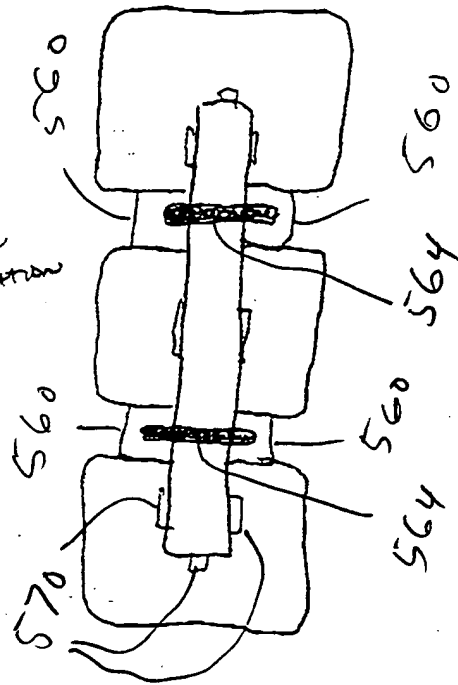


Fig-5K

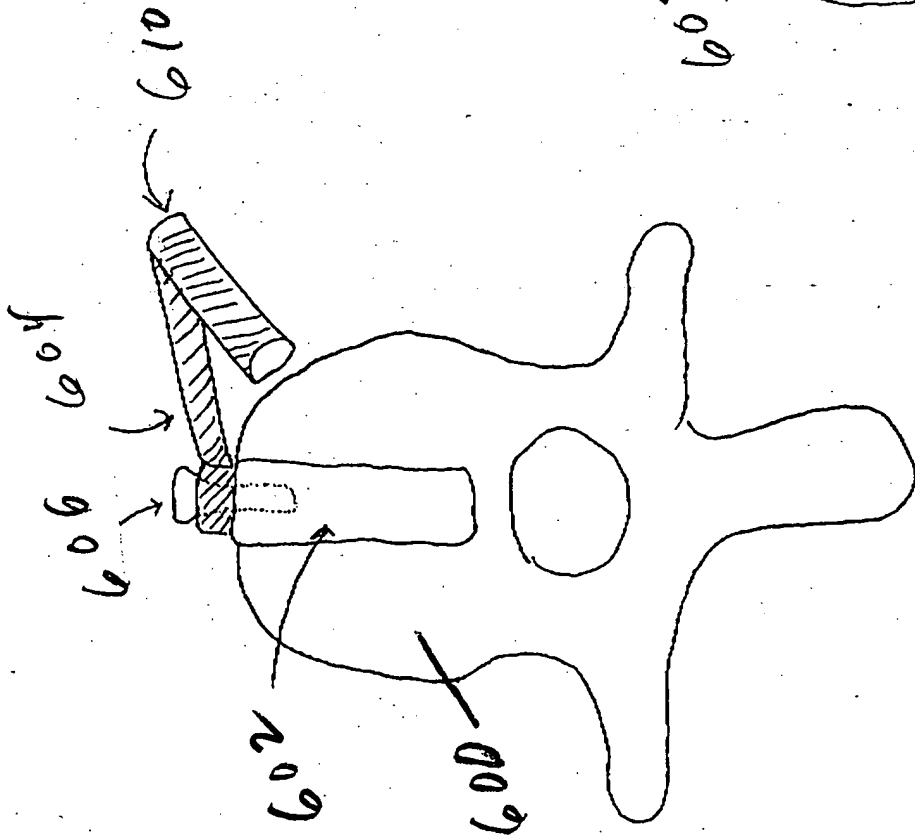


Fig-6A

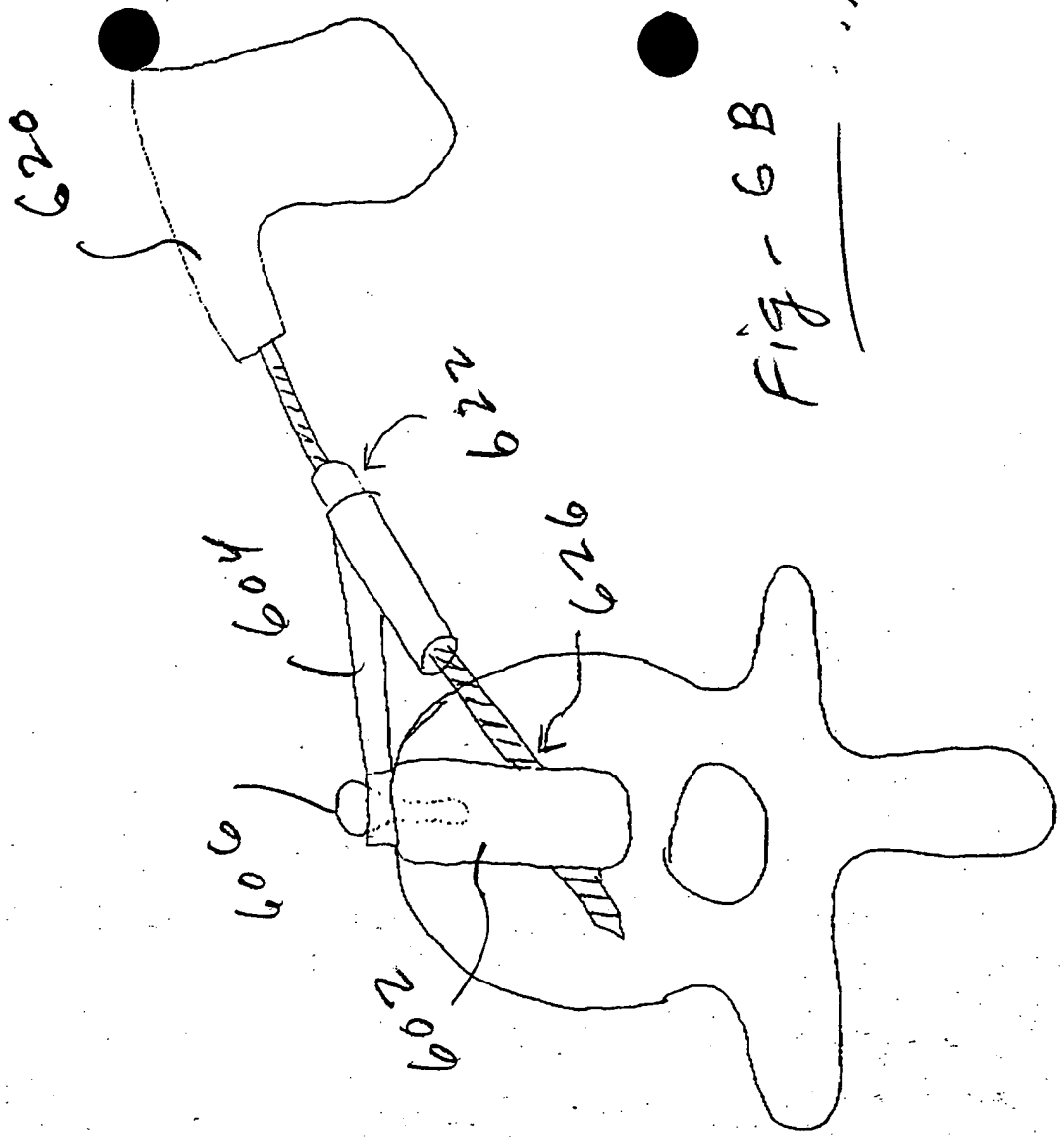


Fig-6B



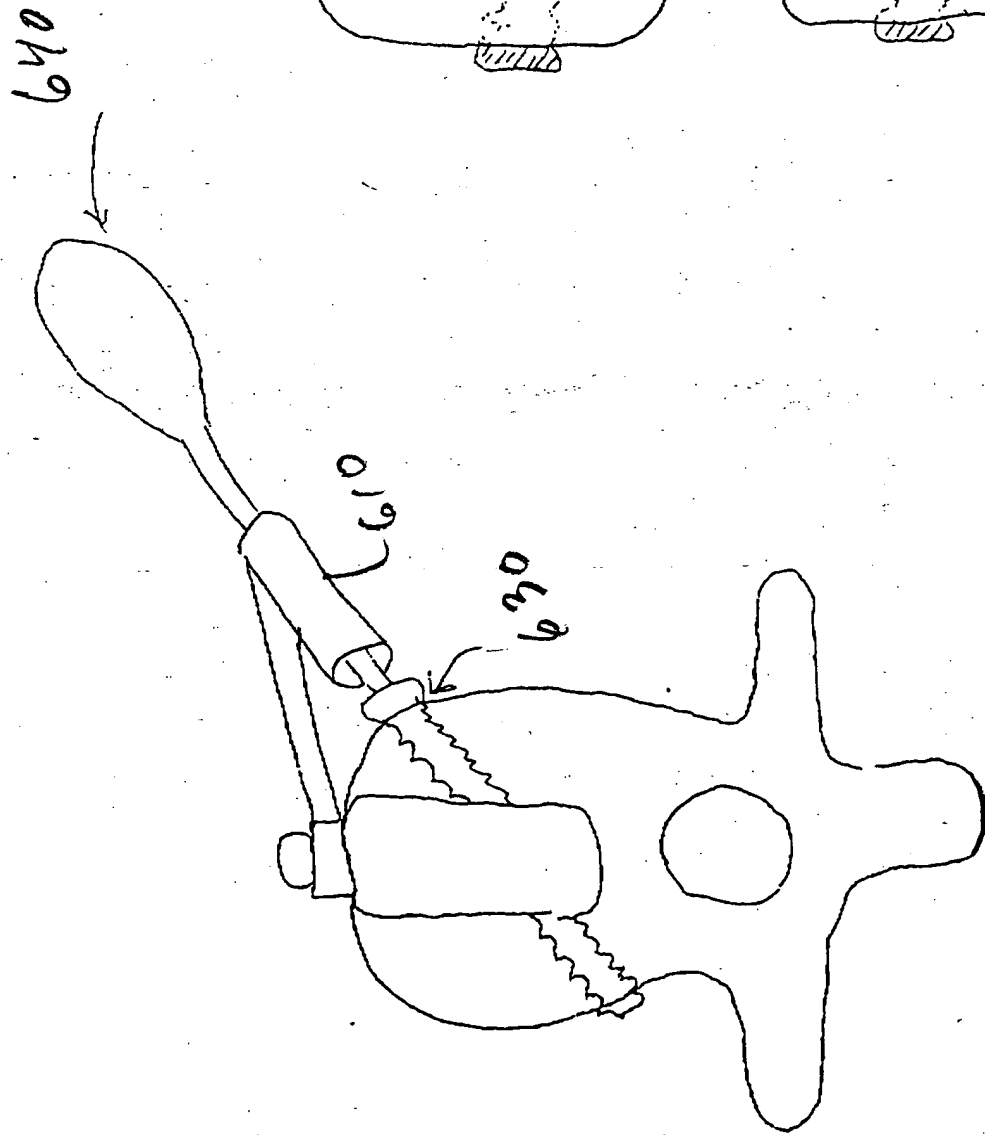


Fig-6C

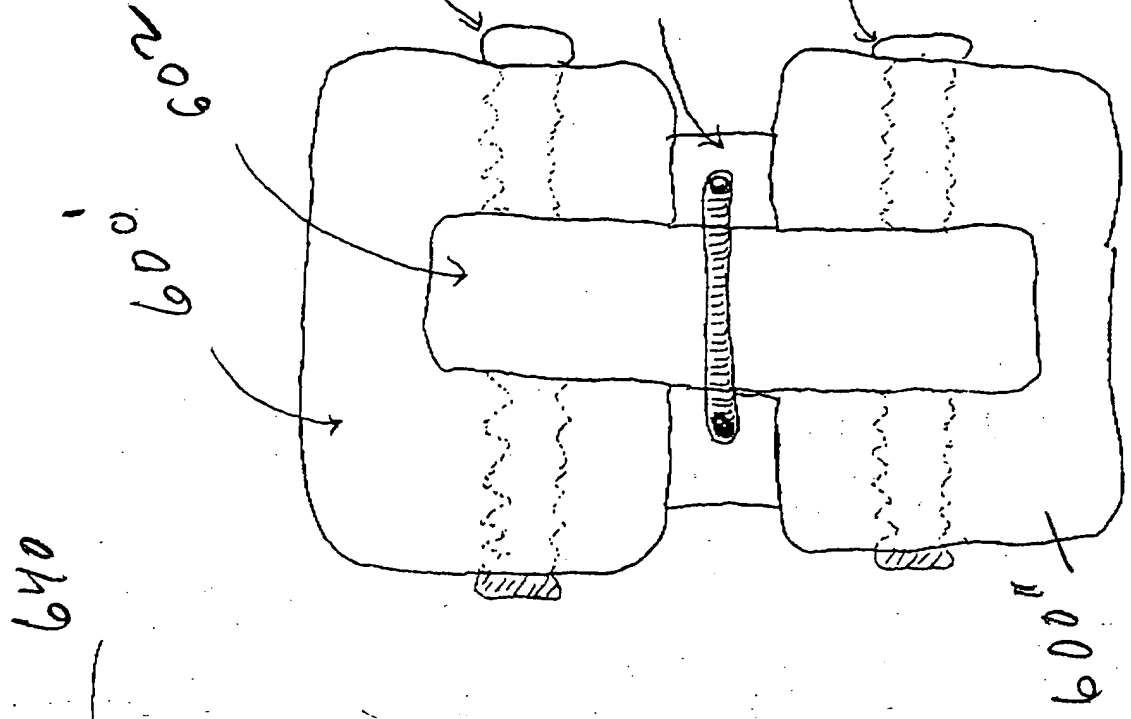


Fig-6D